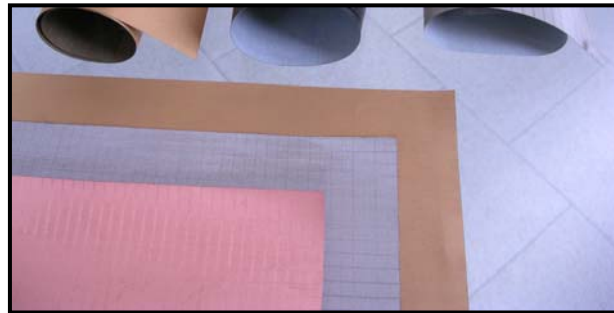
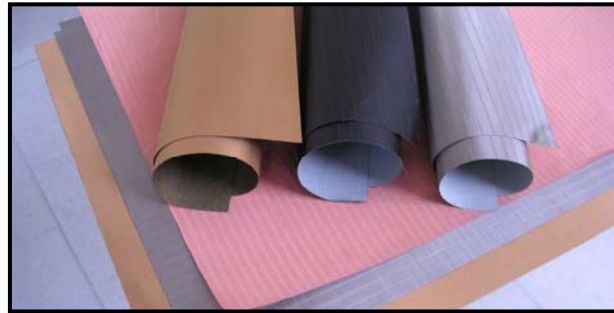




*From Italy,
For the World*



- ⇒ Excellent shielding effect, high conductivity and corrosion proof.
- ⇒ Fabric with or without HOT MELT.
- ⇒ The flame retardant products are rated by of UL94 VTM-1 or VTM-0



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EMI SHIELDING PRODUCTS



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CLASSIFICATION	SPECIFICATION	NOTE
P/N	PET.NiCu.HM.XXX	
MESH COUNT / INCH	250	
RAW MATERIAL	POLYESTER 100%	
COMPOSITION	RIP STOP	WOVEN
PLATING	COPPER & NICHEL	
WIDTH (mm)	1.060	
THICKNESS (mm)	0,135	
LENGTH (m)	100/200	
SURFACE RESISTIVITY (Ω/\square)	less of 0.05-0.08	
TENSILE STRENGTH CD/MD (Kg)	35/45	
WEIGHT (g/m ²)	100/120	
MAX SHORT DURATION TEMP. (°C)	from 40°C to +70°C	
SHILDING EFFECTIVENESS 30MHZ-1GHZ	80-60dB	ASTM D4935-89
ABRASION RESISTANCE	1.000.000 cycli	
ELONGATION (%)	min 10	
FLAMMABILITY	VTM-1 / VTM-0	UL-94
ROHS TEST	Compliant	Intertek
HOT MELT	Yes / No	
ADESIVE TEMPERATURE (°C)	180-220	

EMI SHIELDING PERFORMANCES / MIL-STD-285

